

Docket No. 1422-0537P

IN THE CLAIMS:

Please amend the claims as follows:

a2 4. (Amended) A DNA comprising at least one wild type FRT sequence and at least one mutant FRT sequence defined in claim 1.

a3 8. (Amended) A cell which is transformed with the DNA of claim 4.

a4 13. (Amended) The method according to claim 9, wherein DNA (a) or DNA (d) is a chromosomal DNA of a cell, and DNA (b) or DNA (e) is a plasmid DNA or a DNA of double-stranded circular DNA virus.

14. (Amended) The method according to claim 9, wherein DNA (a) or DNA (d) is a chromosomal DNA of a cell, and DNA (b) or DNA (e) has a property for forming a double-stranded circular DNA by intracellular conversion.

15. (Amended) The method according to claim 9, wherein DNA (a) or DNA (d) is a chromosomal DNA of double-stranded DNA virus, and DNA (b) or DNA (e) is a plasmid DNA or a DNA of double-stranded circular DNA virus.

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16. (Amended) The method according to claim 9, wherein DNA
(a) or DNA (d) is a chromosomal DNA of double-stranded DNA virus,
and DNA (b) or DNA (e) has a property of forming a double-
stranded circular DNA by intracellular conversion.

18. (Amended) A transgenic animal carrying the DNA of claim
4 on chromosomes.

19. (Amended) A pharmaceutical comprising the DNA of claim
4.
